

Fig. 1

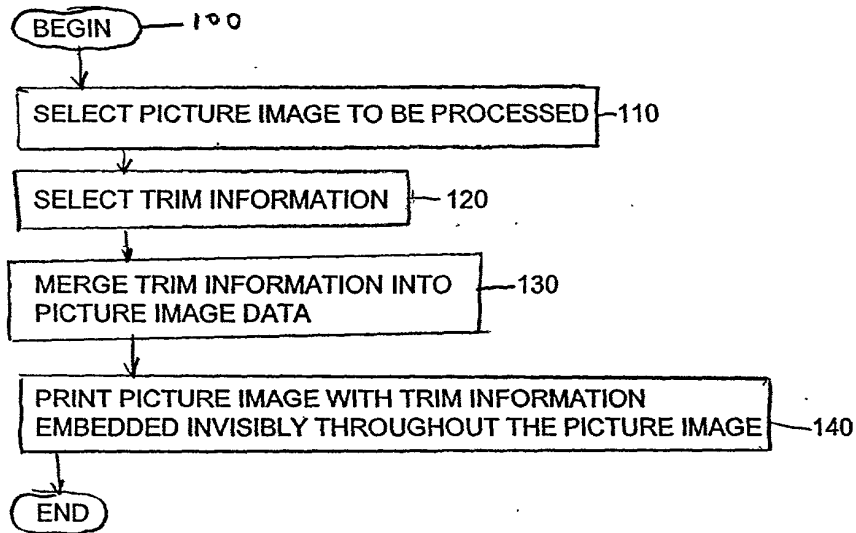
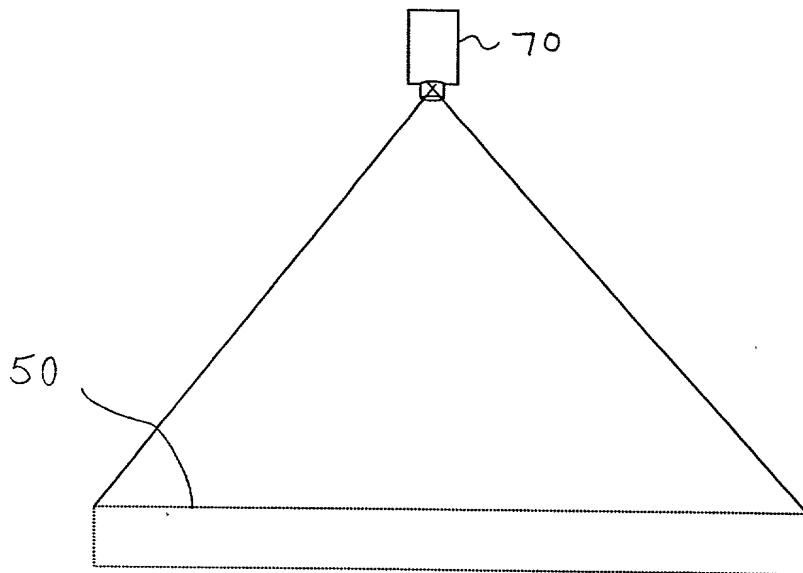


Fig. 2



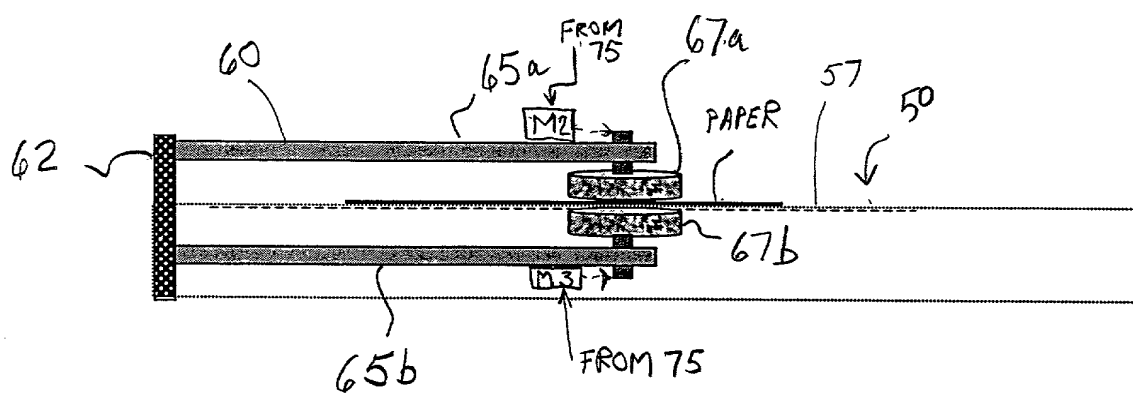


Figure 5

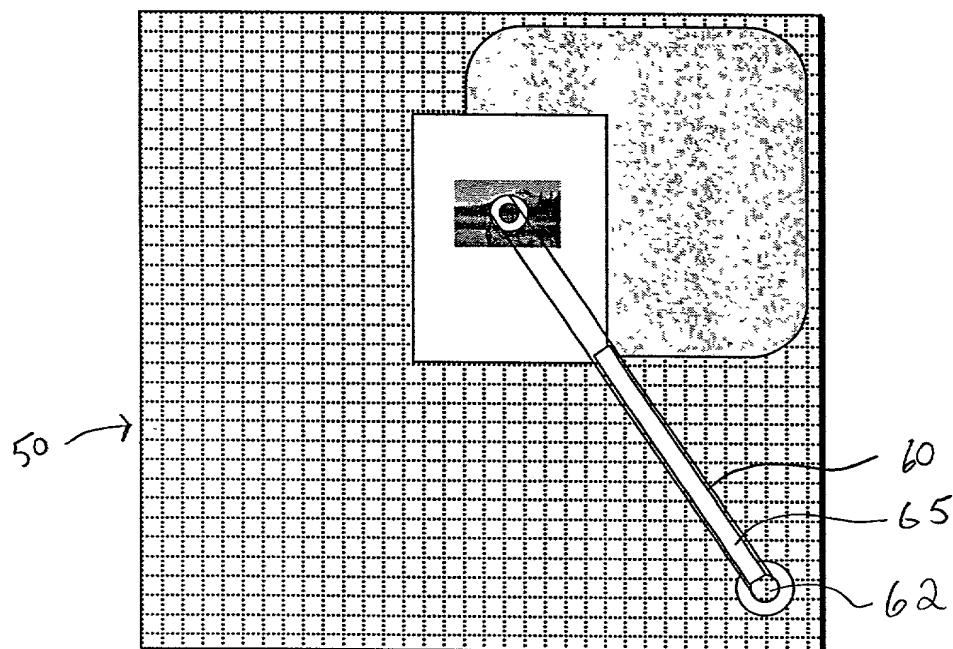
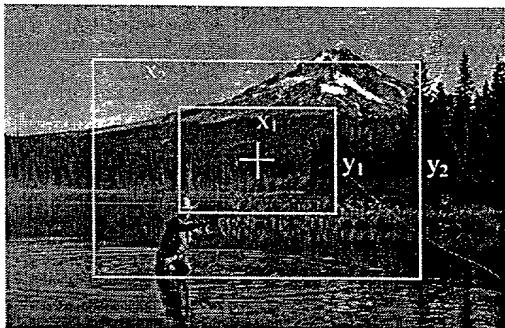


Figure 6

$x_{cut} \rightarrow$



Algorithm applied:

$$x_{cut} = x_1 + x_2$$

$$y_{cut} = y_1 + y_2,$$

centered on the crosshairs

$y_{cut} \uparrow$

Figure 7

00726560 113000

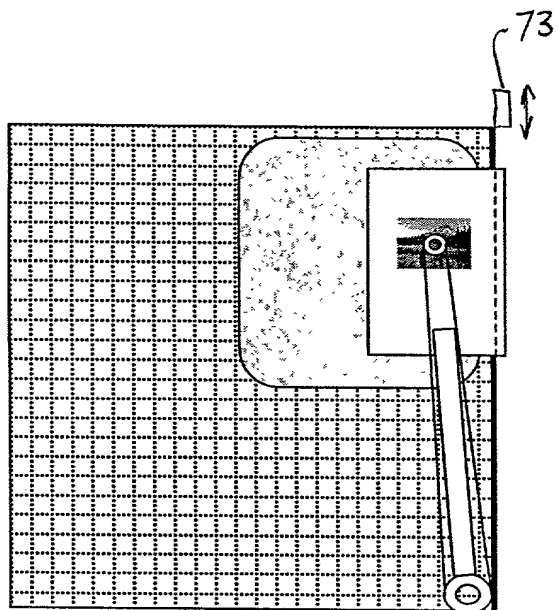


Figure 8a
Head translation & rotation to first edge cut

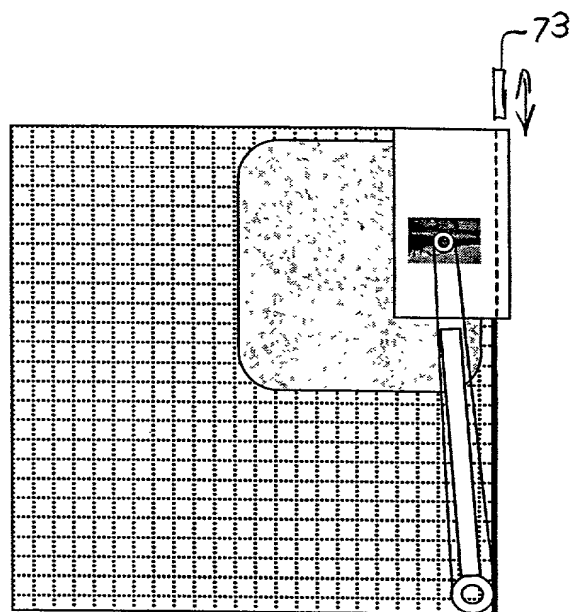


Figure 8b
180 deg rotation to second edge cut

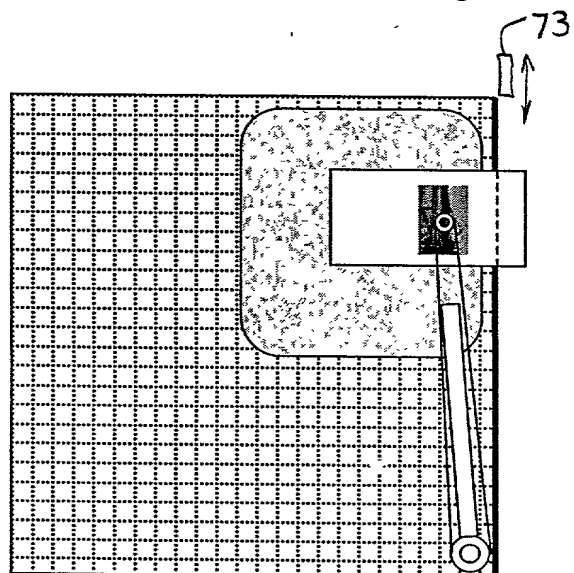


Figure 8c
Head translation and 90 deg rotation to
third edge cut

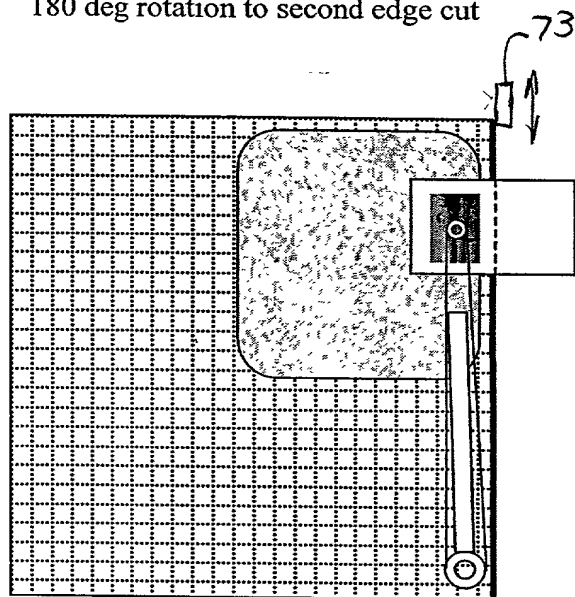


Figure 8d
180 deg rotation to last edge cut

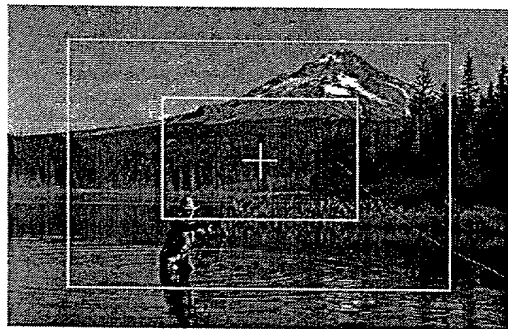


Figure 8e
Finished cut

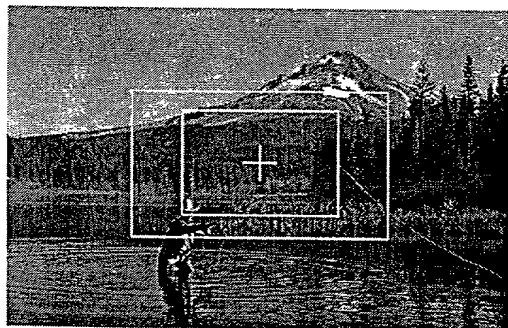
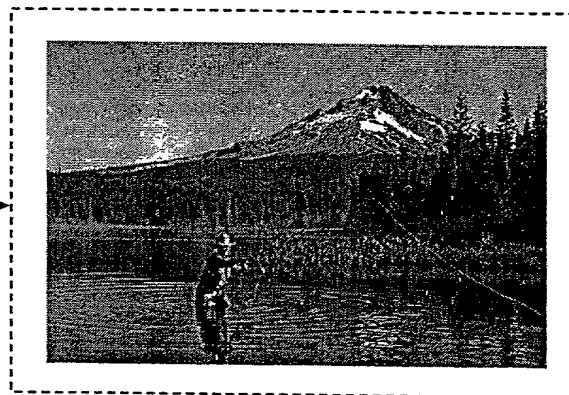
Normal Cut



edge to be cut



Half-inch Border Cut



Center Crop



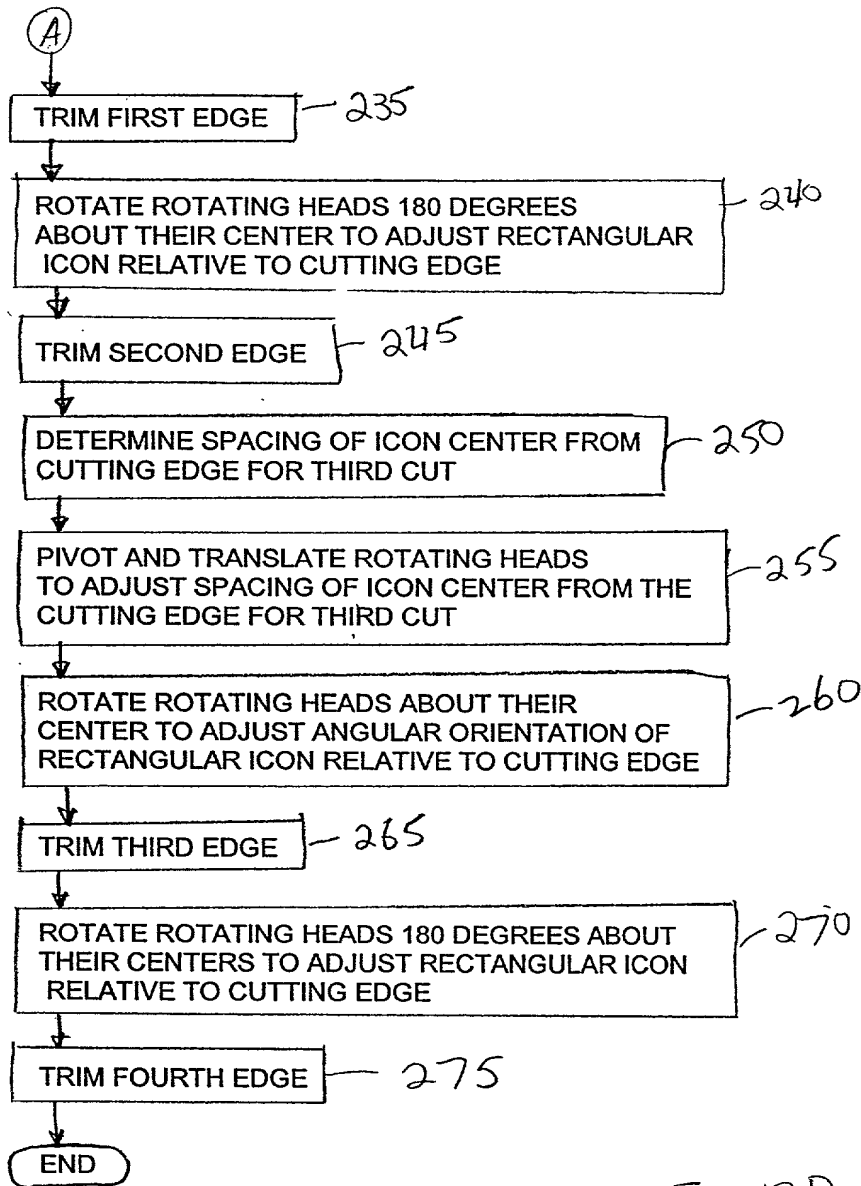


Fig. 13

4" x 6"

3.5" x 5"

6" x 6" with .5" border

5" x 7" with 1" border

3" x 5" with .5" border

4" x 6"

3.5 " x 5"

4" x 6"

Fig. 14

Plural Images on a Page:
Printer Set-up, Using Final Cut Sizes
For Optimization

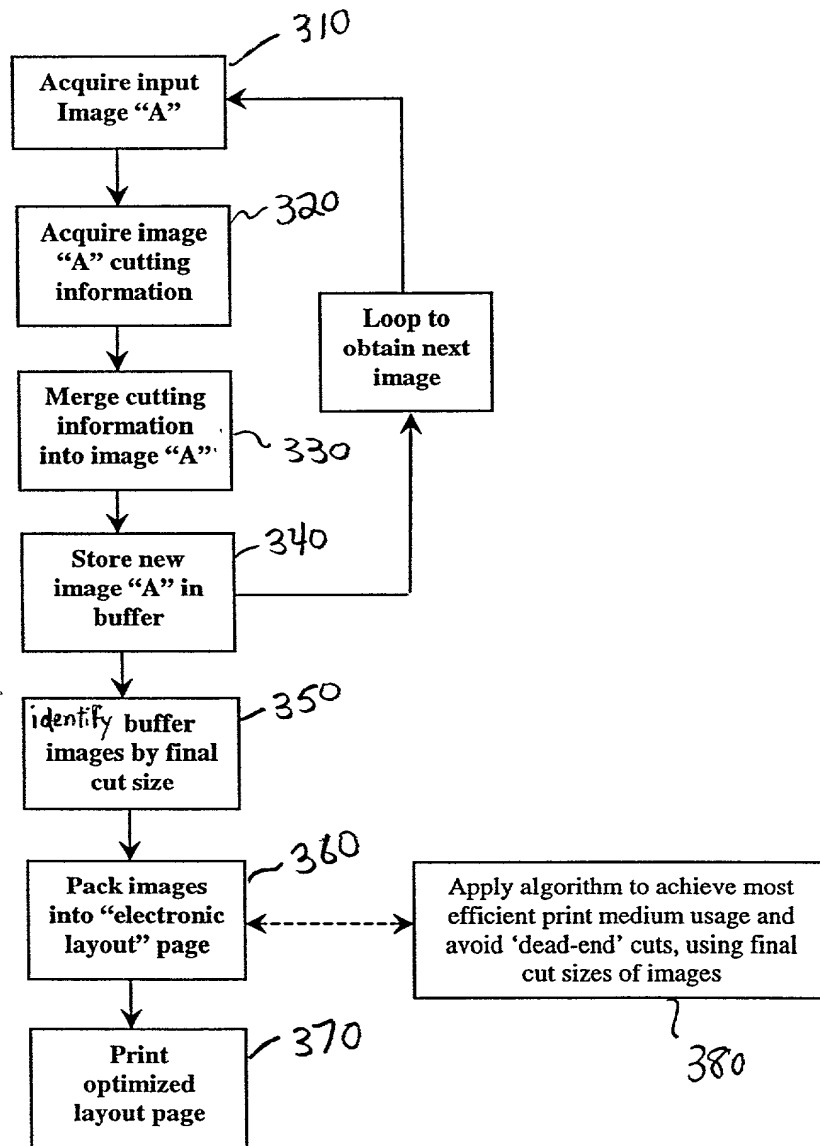


Fig. 15

Plural Images on a Page:

Cutting

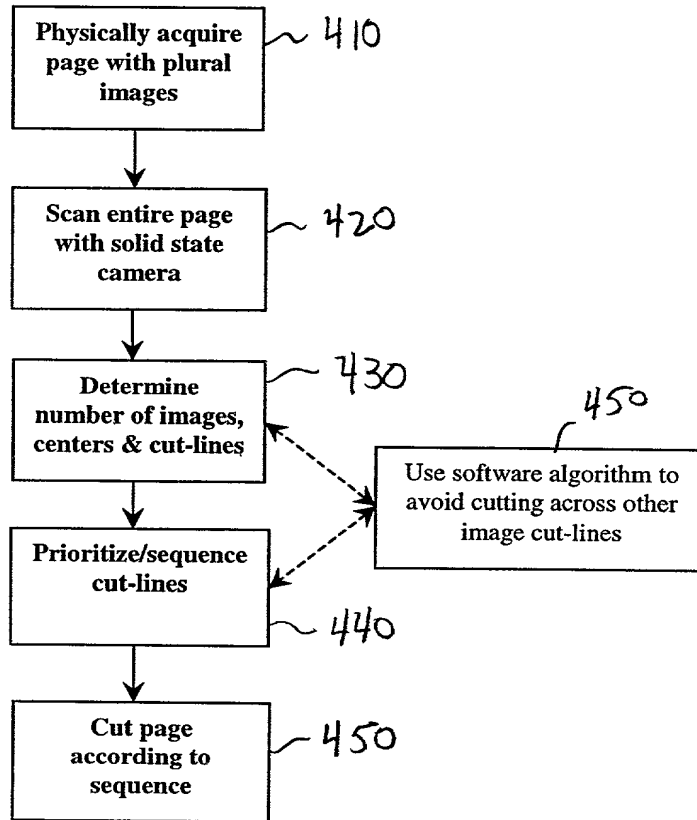


Fig. 16